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	Filing Date		2003-10-30	
	First Named Inventor	Jose	ph G. Laura	
	Art Unit		2191	
	Examiner Name	Cher	, Qing	
	Attorney Docket Num	ber	IDF 2506 (4000-14800)	

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/QC/	2	4320451		1982-03-16	Bachman et al.	
/QC/	3	4525780		1985-06-25	Bratt et al.	
/QC/	4	4636948		1987-01-13	Gdaniec et al.	
lQC/	5	5146593		1992-09-08	Brandle et al.	
/QC/	6	5754855		1998-05-19	Miller et al	
/QC/	7	6526569	B1	2003-02-25	Obin et al.	
	8	6031623	<del>B2</del>	-2005-88-16	Vermeire et al.	

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/QC/	3	20050097539	A1	2005-05-05	Laura			
/QC/	4	20050097564	A1	2005-05-05	Laura			
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/QC/	1	HUANG, et al., "Operatir 92-101	HUANG, et al., "Operating System Support for flexible Coherence in Distributed Shared Memory", 1996, IEEE, pp.   [] 22-101							
/QC/	2	SRIDHARAN, et al., "On Building Non-Intrusive Performance Instrumentation in Blocks for CORBA-based Distributed Systems", 2000, IEEE, pp. 1-5								
/QC/	3	TACO, et al., "Understanding the Behavior of Shared Memory Applications Using the SMiLE Monitoring Framework", Aug. 2000, SCI-Europe 2000, Munchen, Germany, pp. 1-6								
/QC/	4	"BEA Tuxedo"®, Programming a BEA Tuxedo Application Using COBOL, BEA Systems, In., Release 8.1, January 2003, Chapters 1, 2 and 10, 104 pages., http://edocs.bea.com/tuxedo/tux81/pdf/pcb.pdf								
/QC/	5	"BEA Tuxedo" ®, ATMICOBOL Function Reference, BEA Systems, Inc., Release 8.1, January 2003, 47 pages, http://edocs.bea.com/tuxedo/tux81/pdf/rf3cbl.pdf								
/QC/	6	Office Action dated February 22, 2007, 18 pages, Application Serial No. 10/696,895, filed on October 30, 2003								
/QC/	7	Office Action dated Marc	ch 28, 2007, 21 pa	iges, App	plication Serial N	No. 10/696,968, filed on Oc	stober 30, 2003			
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/QC/	8	LAURA, Joseph G., Patent application entitled "Implementation of Distributed and Asynchronous Processing in COBOL", filed October 30, 2003, Serial No. 10/696,895 (now U.S. Publication No. 2005/0097538A1)							
/QC/	9.	LAURA, Joseph G., Patent application entitled "System and Method for COBOL to Provide Shared Memory and Memory and Message Queues", filed October 30, 2003, Serial No. 10/696,968 (now U.S. Publication No. 2005/0097564A1)							
/QC/	10	LAURA, Joseph G., Patent application entitled "System and Method for Asynchronous Processing in COBOL", filed October 30, 2003, Serial No. 10/697,417 (now U.S. Publication 2005/0097539A1							
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